OIPE IAP65
AUG 16 2006
PATENT & TRADEMARK OFFICE

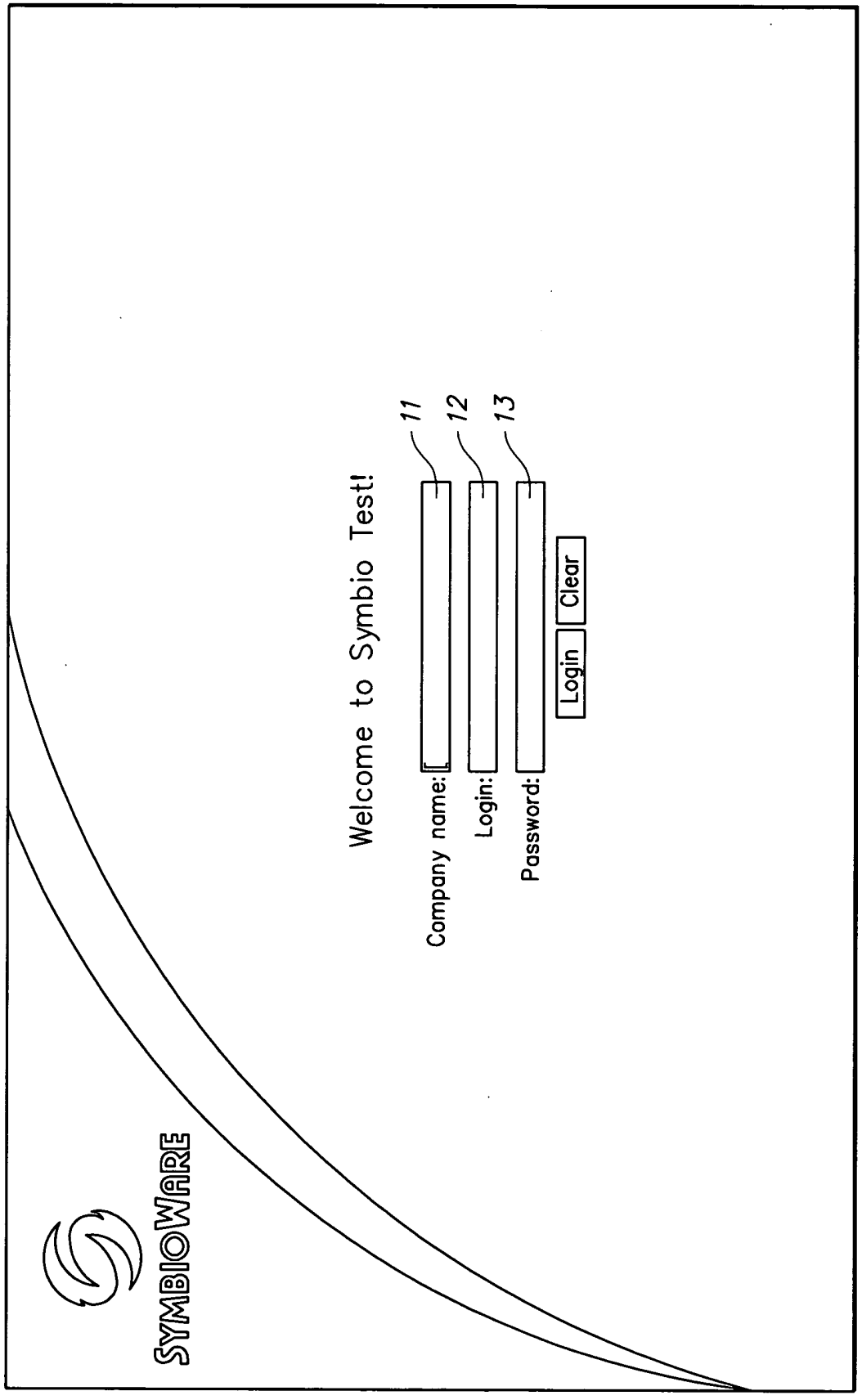


FIG. 1

OIPE IAP65
AUG 16 2006
PATENT & TRADEMARK OFFICE

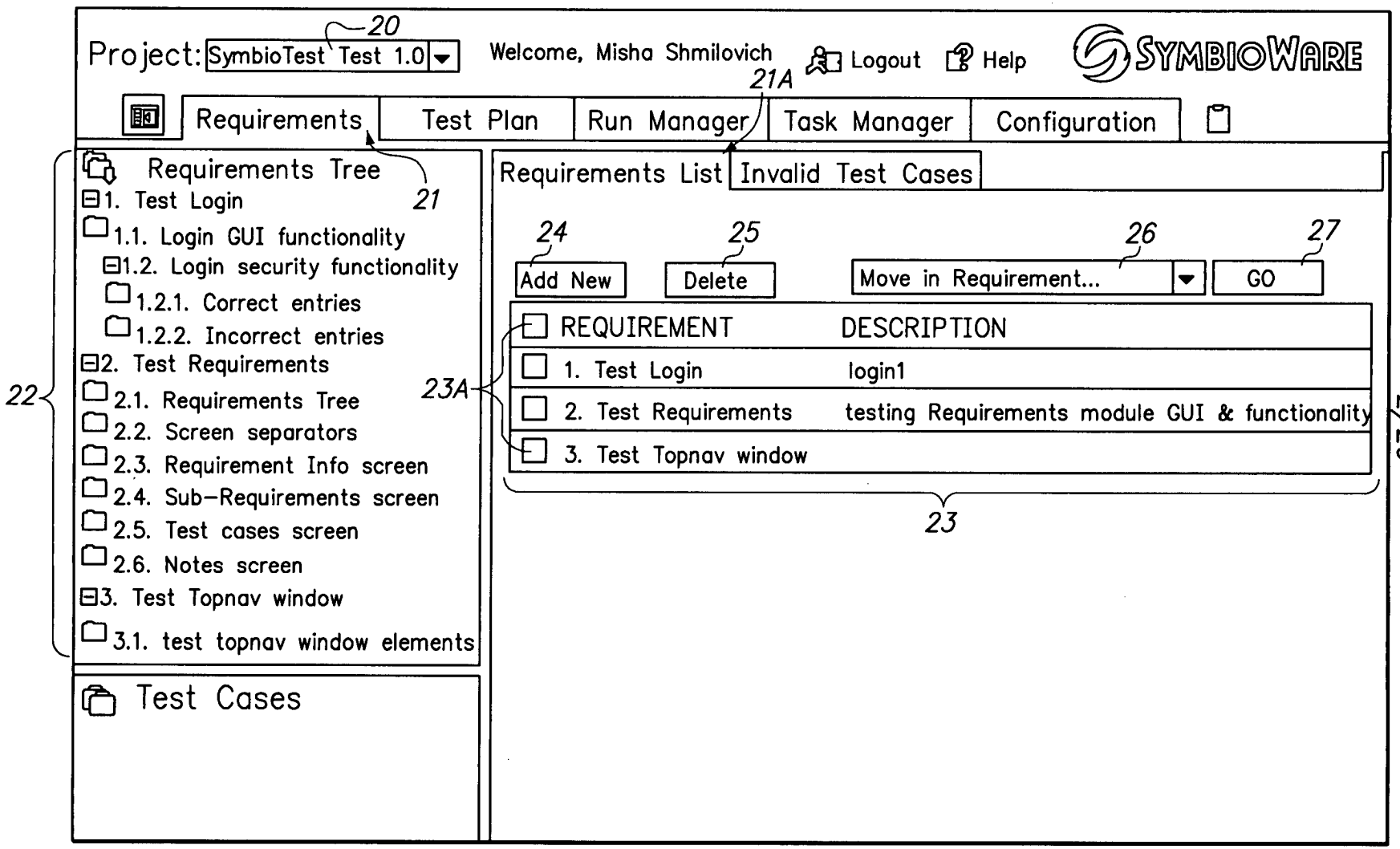

Project: SymbioTest Test 1.0
20
Welcome, Misha Shmilovich
Logout
Help
SYMBIOWARE
21A
Requirements
Test Plan
Run Manager
Task Manager
Configuration
Requirements Tree
21
1. Test Login
1.1. Login GUI functionality
1.2. Login security functionality
1.2.1. Correct entries
1.2.2. Incorrect entries
2. Test Requirements
2.1. Requirements Tree
2.2. Screen separators
2.3. Requirement Info screen
2.4. Sub-Requirements screen
2.5. Test cases screen
2.6. Notes screen
3. Test Topnav window
3.1. test topnav window elements
22
Test Cases
Requirements List
Invalid Test Cases
24
Add New
25
Delete
26
Move in Requirement...
27
GO
REQUIREMENT
DESCRIPTION
1. Test Login
login1
2. Test Requirements
testing Requirements module GUI & functionality
3. Test Topnav window
23A
23
2/20

FIG. 2

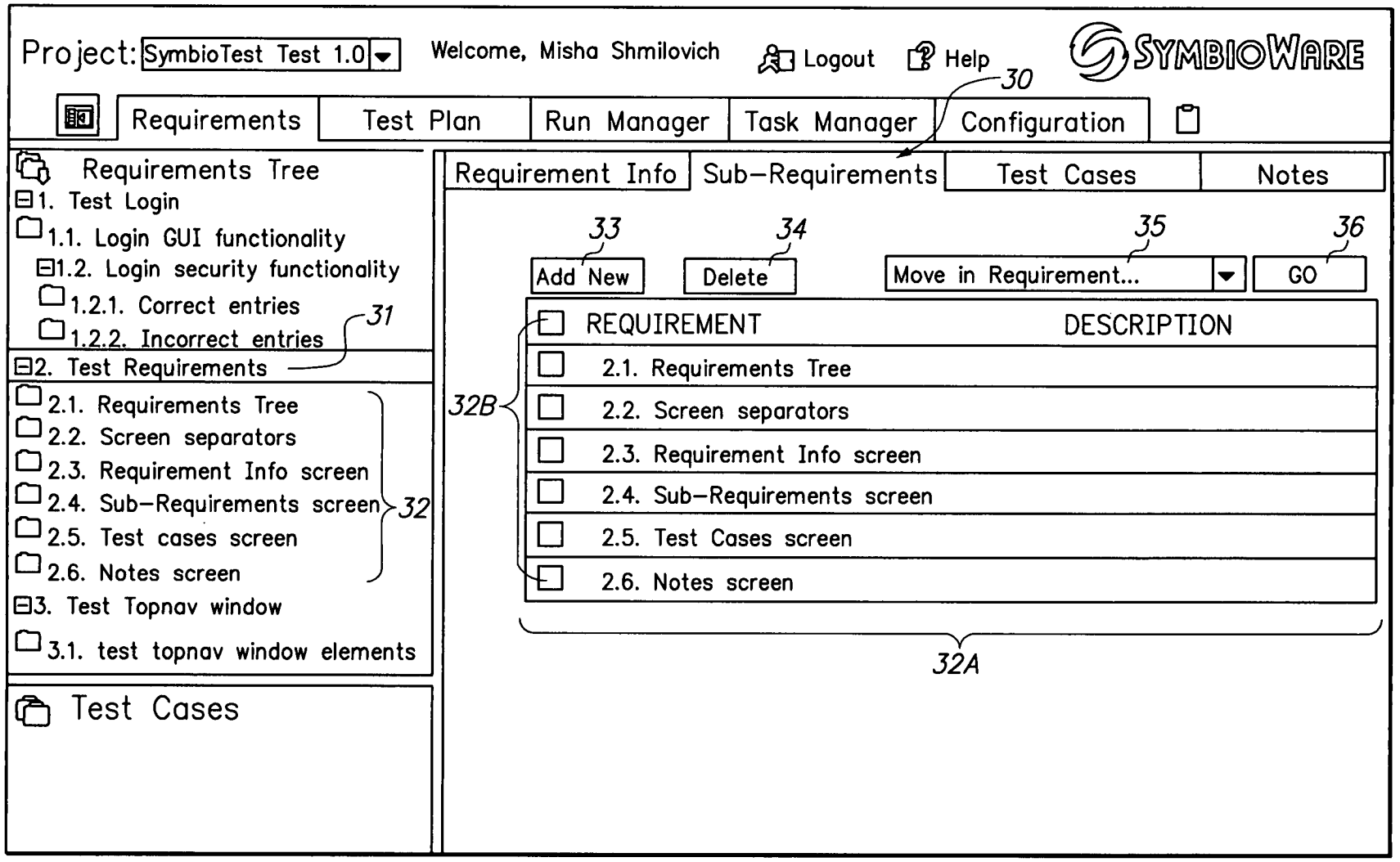

Project: SymbioTest Test 1.0
Welcome, Misha Shmilovich
Logout
Help
SYMBIOWARE
30
Requirements
Test Plan
Run Manager
Task Manager
Configuration
Requirements Tree
1. Test Login
1.1. Login GUI functionality
1.2. Login security functionality
1.2.1. Correct entries
1.2.2. Incorrect entries
31
2. Test Requirements
2.1. Requirements Tree
2.2. Screen separators
2.3. Requirement Info screen
2.4. Sub-Requirements screen
2.5. Test cases screen
2.6. Notes screen
32
3. Test Topnav window
3.1. test topnav window elements
Test Cases
Requirement Info
Sub-Requirements
Test Cases
Notes
33
Add New
34
Delete
35
Move in Requirement...
36
GO
REQUIREMENT
DESCRIPTION
2.1. Requirements Tree
2.2. Screen separators
2.3. Requirement Info screen
2.4. Sub-Requirements screen
2.5. Test Cases screen
2.6. Notes screen
32B
32A

FIG. 3

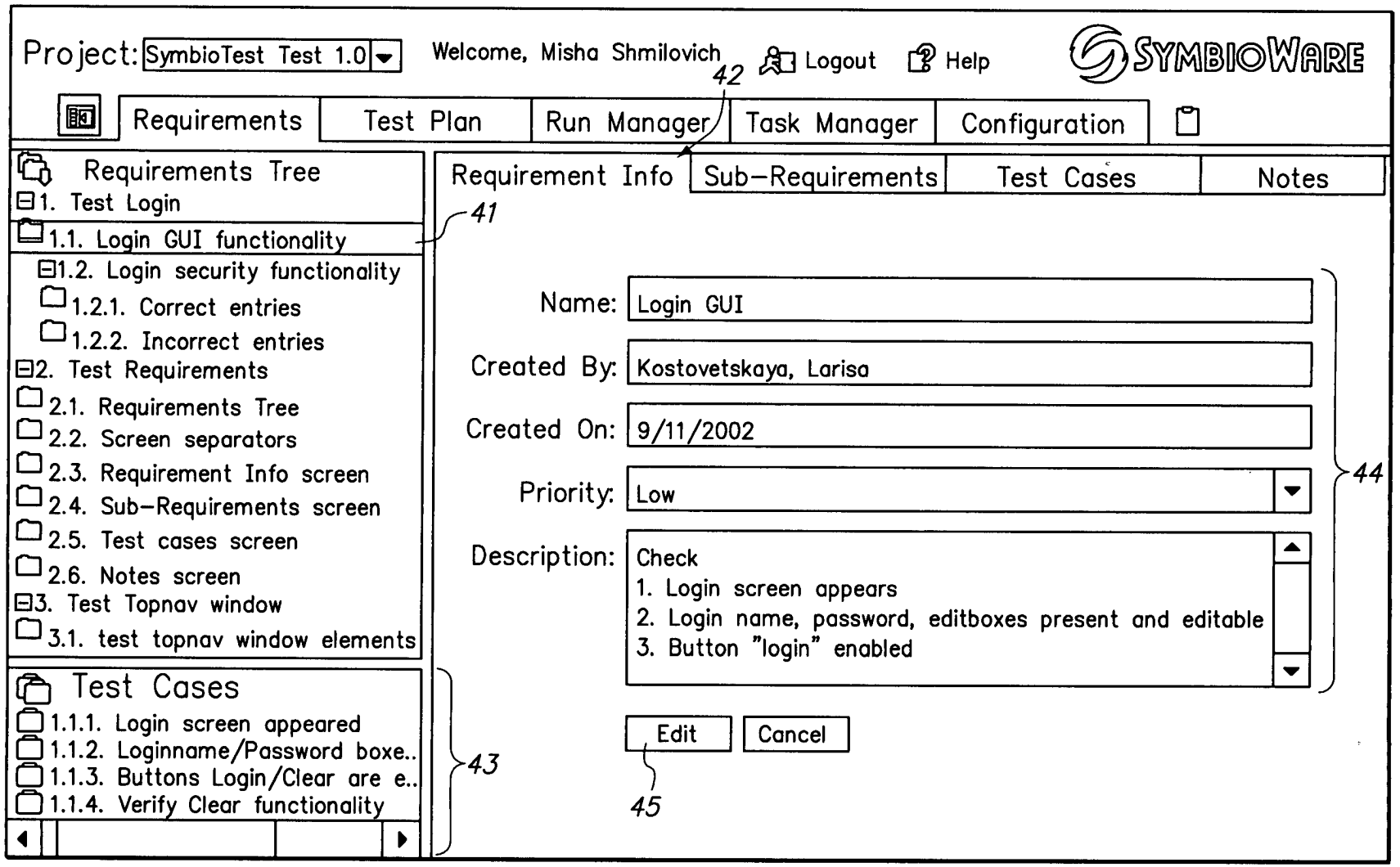

Project: SymbioTest Test 1.0
Welcome, Misha Shmilovich
Logout
Help
SYMBIOWARE
42
Requirements
Test Plan
Run Manager
Task Manager
Configuration
Requirements Tree
1. Test Login
1.1. Login GUI functionality
1.2. Login security functionality
1.2.1. Correct entries
1.2.2. Incorrect entries
2. Test Requirements
2.1. Requirements Tree
2.2. Screen separators
2.3. Requirement Info screen
2.4. Sub-Requirements screen
2.5. Test cases screen
2.6. Notes screen
3. Test Topnav window
3.1. test topnav window elements
41
Test Cases
1.1.1. Login screen appeared
1.1.2. Loginname/Password boxe..
1.1.3. Buttons Login/Clear are e..
1.1.4. Verify Clear functionality
43
Requirement Info
Sub-Requirements
Test Cases
Notes
Name: Login GUI
Created By: Kostovetskaya, Larisa
Created On: 9/11/2002
Priority: Low
Description:
Check
1. Login screen appears
2. Login name, password, editboxes present and editable
3. Button "login" enabled
44
Edit
Cancel
45

FIG. 4

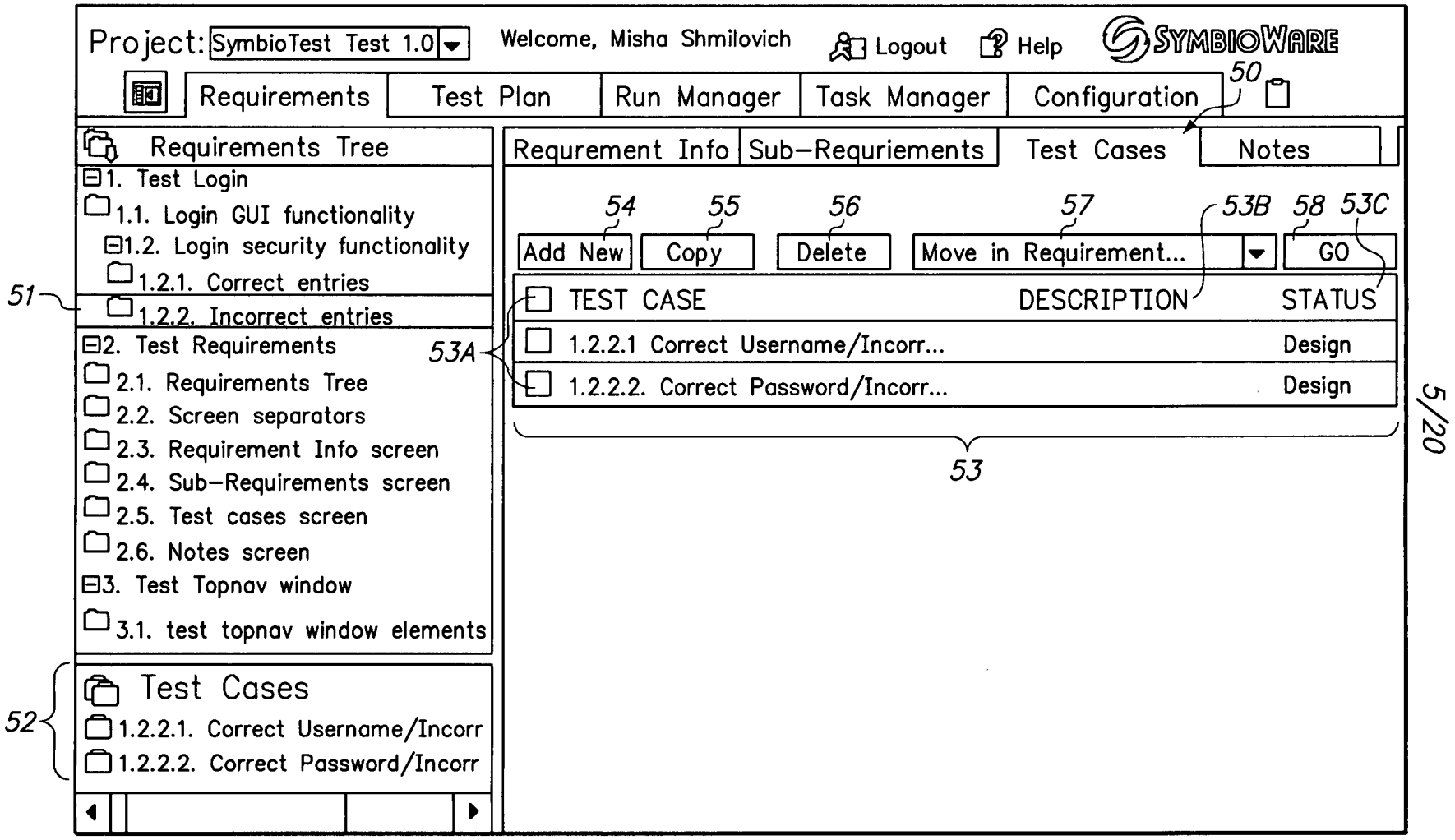

Project: SymbioTest Test 1.0
Welcome, Misha Shmilovich
Logout
Help
SYMBIOWARE
Requirements
Test Plan
Run Manager
Task Manager
Configuration
50
Requirements Tree
1. Test Login
1.1. Login GUI functionality
1.2. Login security functionality
1.2.1. Correct entries
1.2.2. Incorrect entries
2. Test Requirements
2.1. Requirements Tree
2.2. Screen separators
2.3. Requirement Info screen
2.4. Sub-Requirements screen
2.5. Test cases screen
2.6. Notes screen
3. Test Topnav window
3.1. test topnav window elements
Test Cases
1.2.2.1. Correct Username/Incorr
1.2.2.2. Correct Password/Incorr
Requrement Info
Sub-Requriements
Test Cases
Notes
54
55
56
57
53B
58
53C
Add New
Copy
Delete
Move in Requirement...
GO
TEST CASE
DESCRIPTION
STATUS
1.2.2.1 Correct Username/Incorr...
Design
1.2.2.2. Correct Password/Incorr...
Design
51
53A
52
53
5/20

FIG. 5

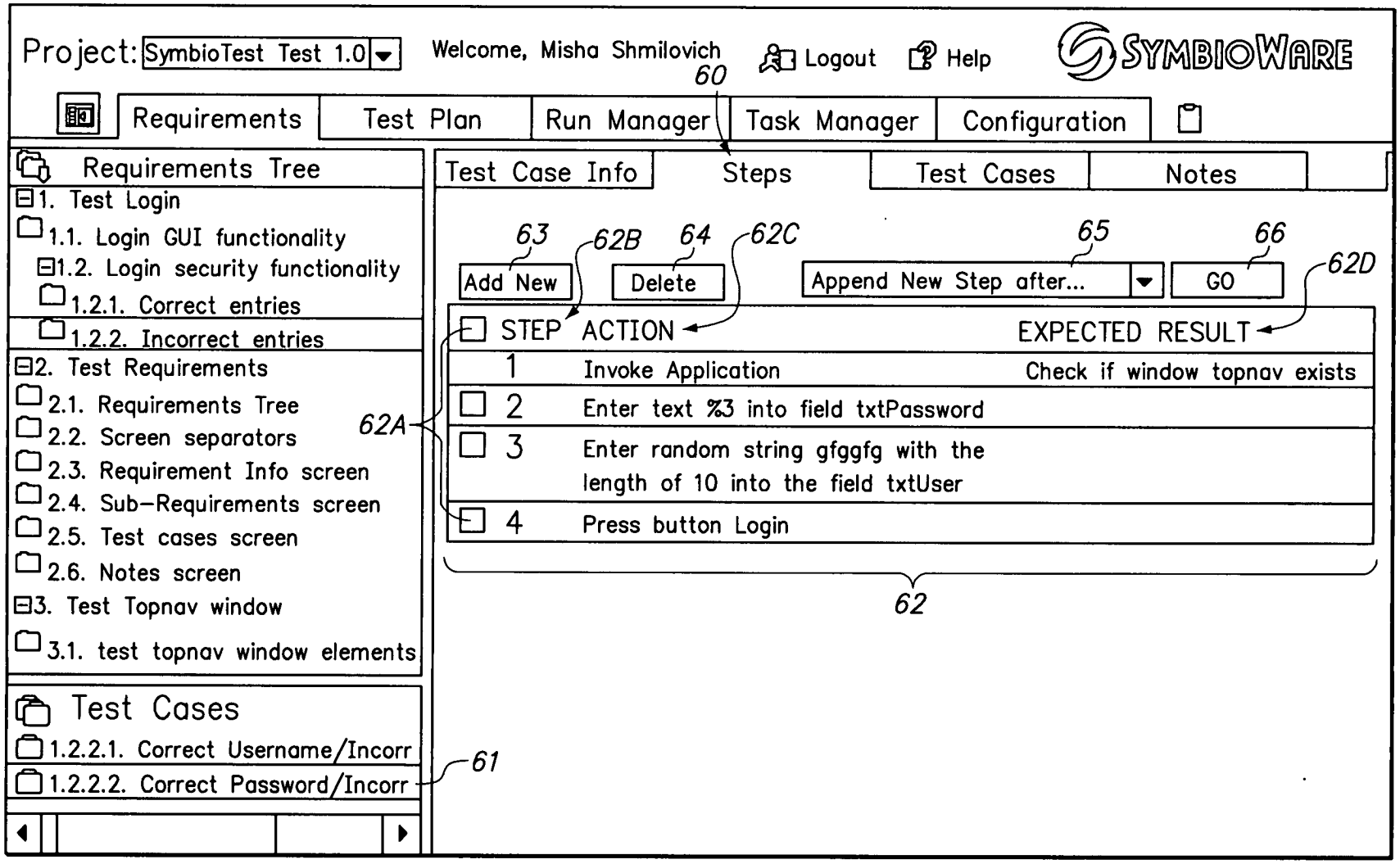

Project: SymbioTest Test 1.0
Welcome, Misha Shmilovich
Logout
Help
SYMBIOWARE
60
Requirements
Test Plan
Run Manager
Task Manager
Configuration
Requirements Tree
1. Test Login
1.1. Login GUI functionality
1.2. Login security functionality
1.2.1. Correct entries
1.2.2. Incorrect entries
2. Test Requirements
2.1. Requirements Tree
2.2. Screen separators
2.3. Requirement Info screen
2.4. Sub-Requirements screen
2.5. Test cases screen
2.6. Notes screen
3. Test Topnav window
3.1. test topnav window elements
62A
Test Cases
1.2.2.1. Correct Username/Incorr
1.2.2.2. Correct Password/Incorr
61
Test Case Info
Steps
Test Cases
Notes
63
62B
64
62C
65
66
62D
Add New
Delete
Append New Step after...
GO
STEP
ACTION
EXPECTED RESULT
1
Invoke Application
Check if window topnav exists
2
Enter text %3 into field txtPassword
3
Enter random string gfggfg with the length of 10 into the field txtUser
4
Press button Login
62
6/20

FIG. 6

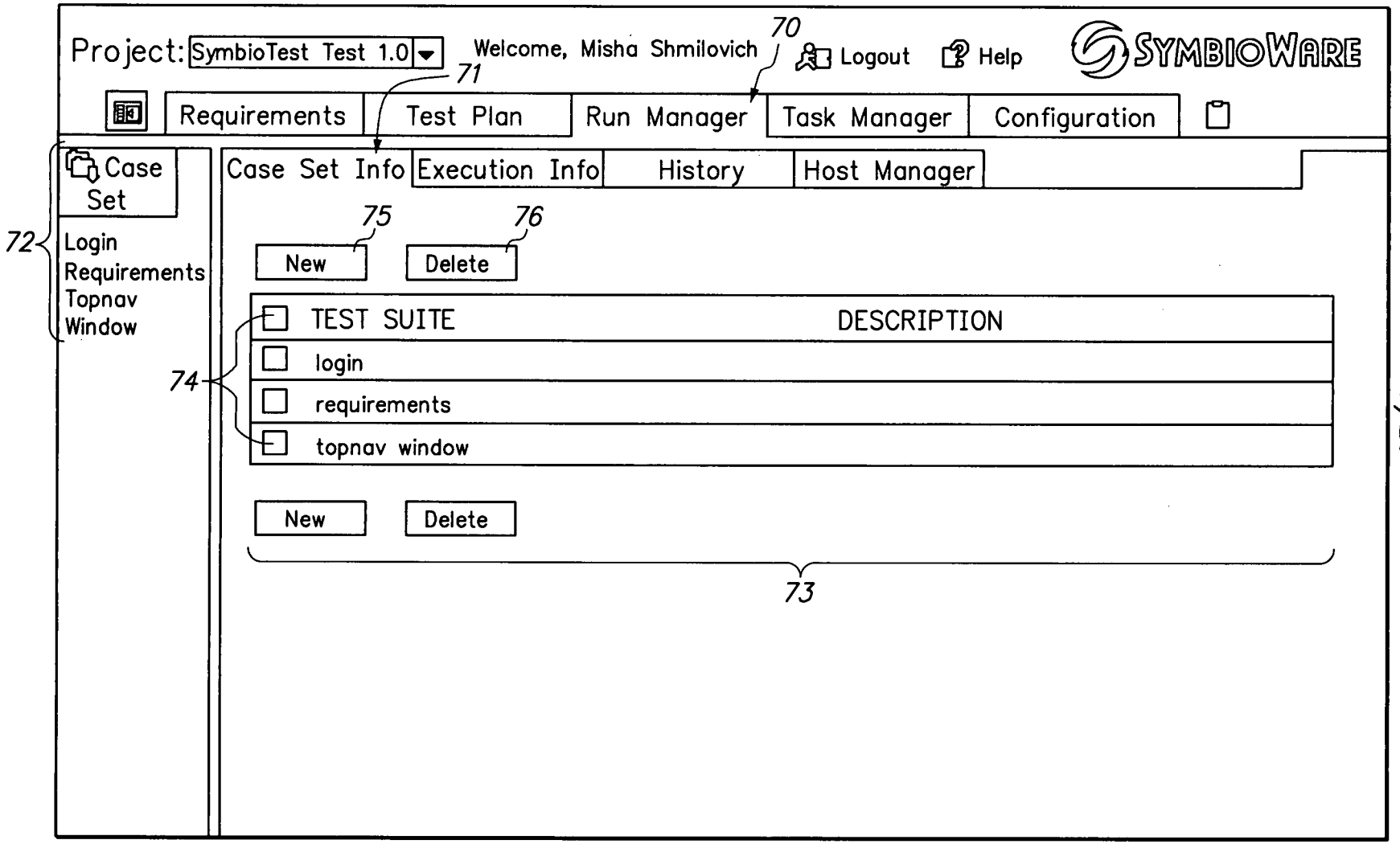

Project: SymbioTest Test 1.0
Welcome, Misha Shmilovich
70
Logout
Help
SYMBIOWARE
71
Requirements
Test Plan
Run Manager
Task Manager
Configuration
Case Set
Case Set Info
Execution Info
History
Host Manager
72
Login
Requirements
Topnav
Window
75
76
New
Delete
74
TEST SUITE
DESCRIPTION
login
requirements
topnav window
New
Delete
73

FIG. 7

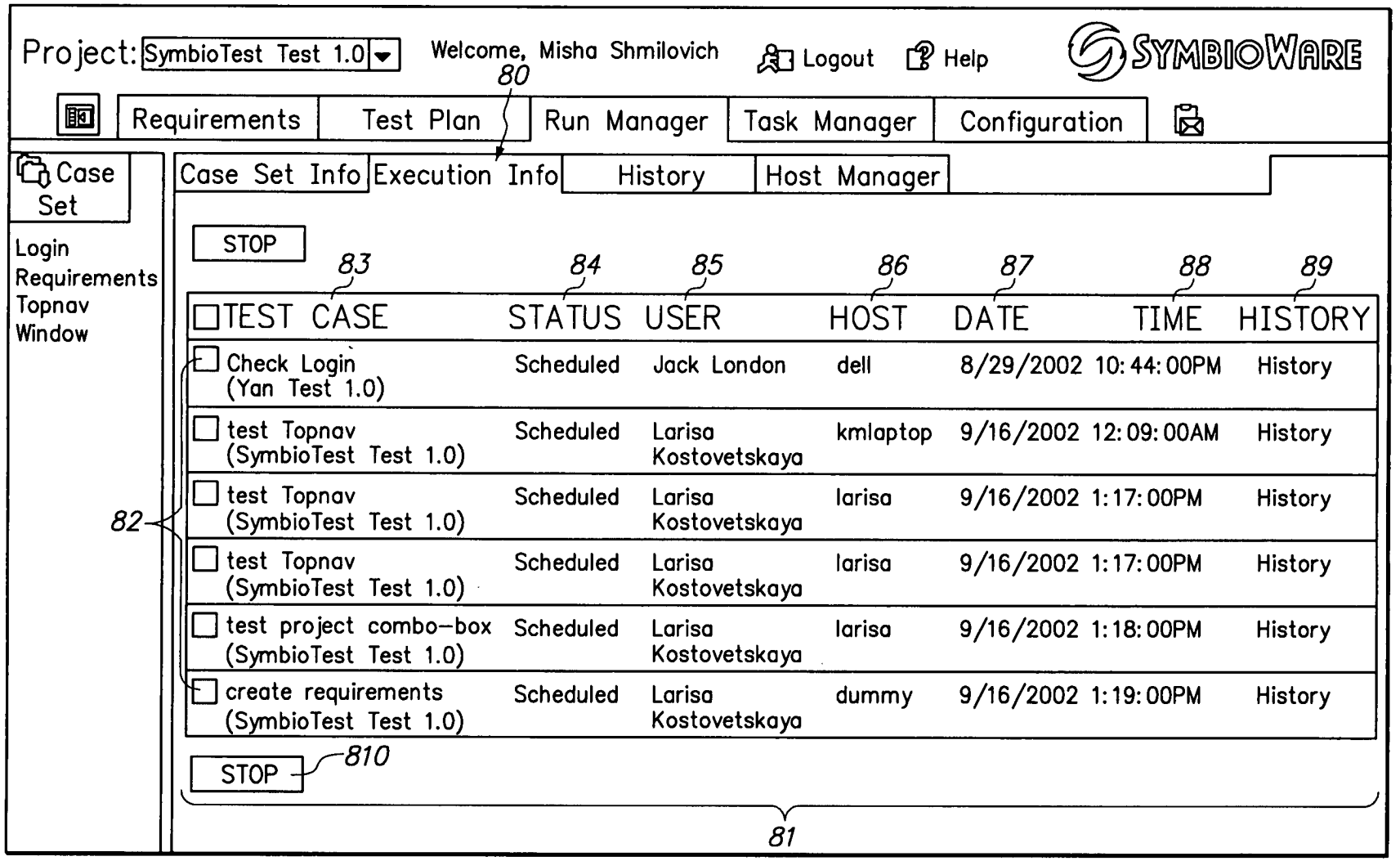

Project: SymbioTest Test 1.0
Welcome, Misha Shmilovich
Logout
Help
SYMBIOWARE
80
Requirements
Test Plan
Run Manager
Task Manager
Configuration
Case Set
Case Set Info
Execution Info
History
Host Manager
Login
Requirements
Topnav
Window
STOP
83
84
85
86
87
88
89
TEST CASE
STATUS
USER
HOST
DATE
TIME
HISTORY
Check Login (Yan Test 1.0) Scheduled Jack London dell 8/29/2002 10:44:00PM History
test Topnav (SymbioTest Test 1.0) Scheduled Larisa Kostovetskaya kmlaptop 9/16/2002 12:09:00AM History
test Topnav (SymbioTest Test 1.0) Scheduled Larisa Kostovetskaya larisa 9/16/2002 1:17:00PM History
test Topnav (SymbioTest Test 1.0) Scheduled Larisa Kostovetskaya larisa 9/16/2002 1:17:00PM History
test project combo-box (SymbioTest Test 1.0) Scheduled Larisa Kostovetskaya larisa 9/16/2002 1:18:00PM History
create requirements (SymbioTest Test 1.0) Scheduled Larisa Kostovetskaya dummy 9/16/2002 1:19:00PM History
82
STOP
810
81
8/20

FIG. 8

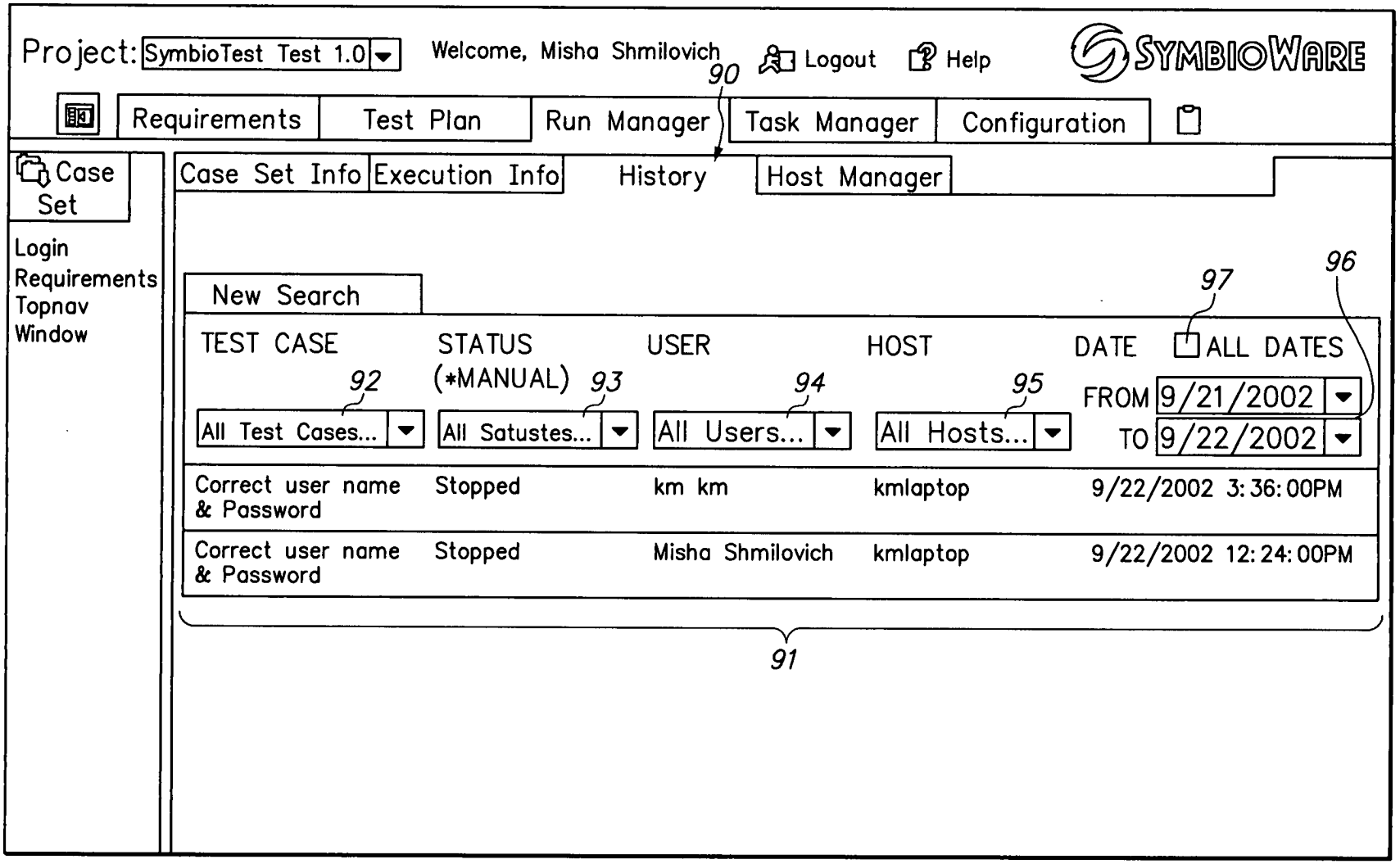

Project: SymbioTest Test 1.0
Welcome, Misha Shmilovich
Logout
Help
SYMBIOWARE
90
Requirements
Test Plan
Run Manager
Task Manager
Configuration
Case Set
Case Set Info
Execution Info
History
Host Manager
Login
Requirements
Topnav
Window
New Search
96
97
TEST CASE
92
All Test Cases...
STATUS (*MANUAL)
93
All Satustes...
USER
94
All Users...
HOST
95
All Hosts...
DATE
ALL DATES
FROM 9/21/2002
TO 9/22/2002
Correct user name & Password
Stopped
km km
kmlaptop
9/22/2002 3:36:00PM
Correct user name & Password
Stopped
Misha Shmilovich
kmlaptop
9/22/2002 12:24:00PM
91
9/20

FIG. 9

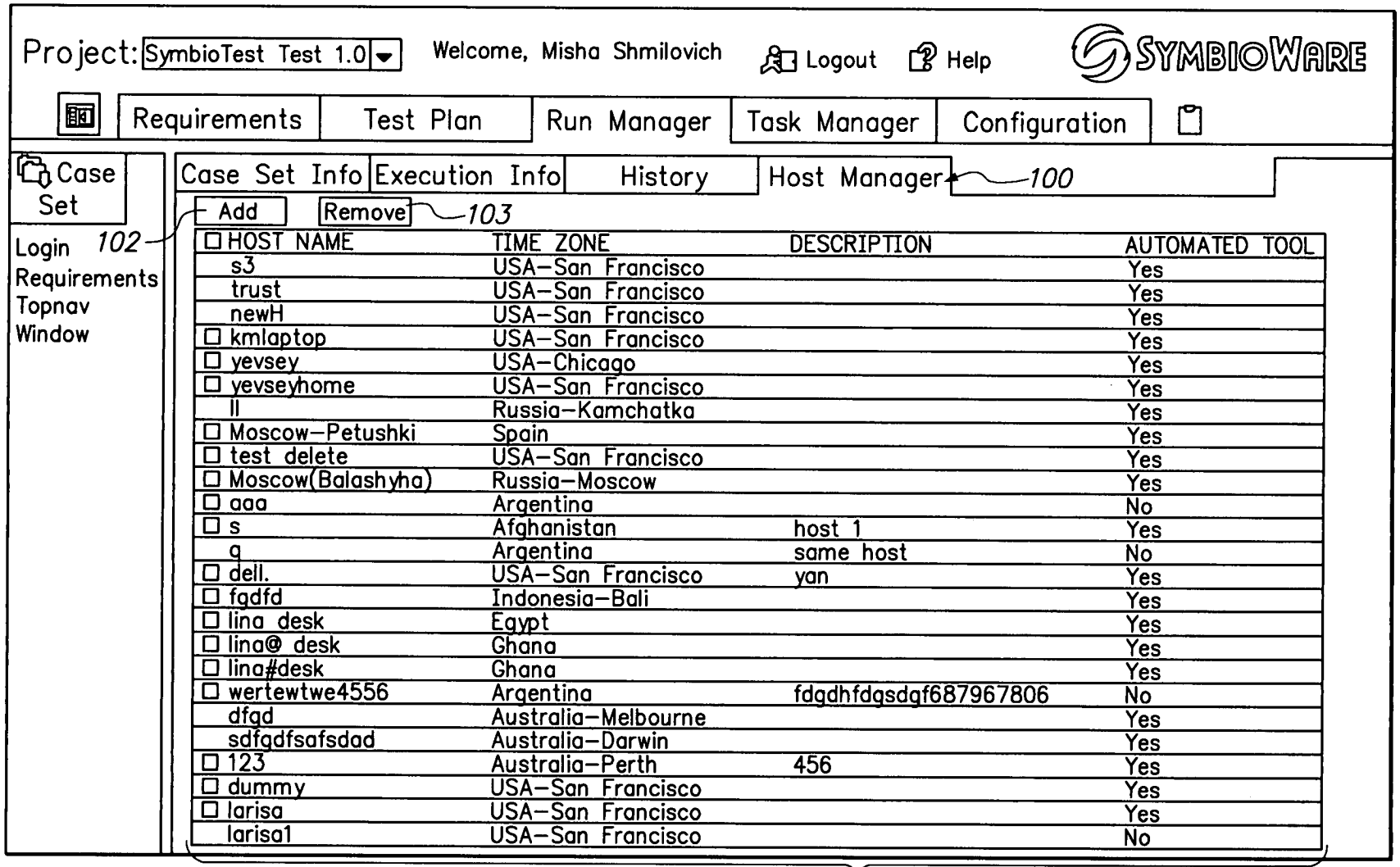

Project: SymbioTest Test 1.0
Welcome, Misha Shmilovich
Logout
Help
SYMBIOWARE
Requirements
Test Plan
Run Manager
Task Manager
Configuration
Case Set
Login
Requirements
Topnav
Window
102
Case Set Info
Execution Info
History
Host Manager
100
Add
Remove
103
HOST NAME
TIME ZONE
DESCRIPTION
AUTOMATED TOOL
s3 USA–San Francisco Yes
trust USA–San Francisco Yes
newH USA–San Francisco Yes
kmlaptop USA–San Francisco Yes
yevsey USA–Chicago Yes
yevseyhome USA–San Francisco Yes
ll Russia–Kamchatka Yes
Moscow–Petushki Spain Yes
test_delete USA–San Francisco Yes
Moscow(Balashyha) Russia–Moscow Yes
aaa Argentina No
s Afghanistan host 1 Yes
q Argentina same host No
dell. USA–San Francisco yan Yes
fgdfd Indonesia–Bali Yes
lina_desk Egypt Yes
lina@_desk Ghana Yes
lina#desk Ghana Yes
wertewtwe4556 Argentina fdgdhfdgsdgf687967806 No
dfgd Australia–Melbourne Yes
sdfgdfsafsdad Australia–Darwin Yes
123 Australia–Perth 456 Yes
dummy USA–San Francisco Yes
larisa USA–San Francisco Yes
larisa1 USA–San Francisco No
101

FIG. 10

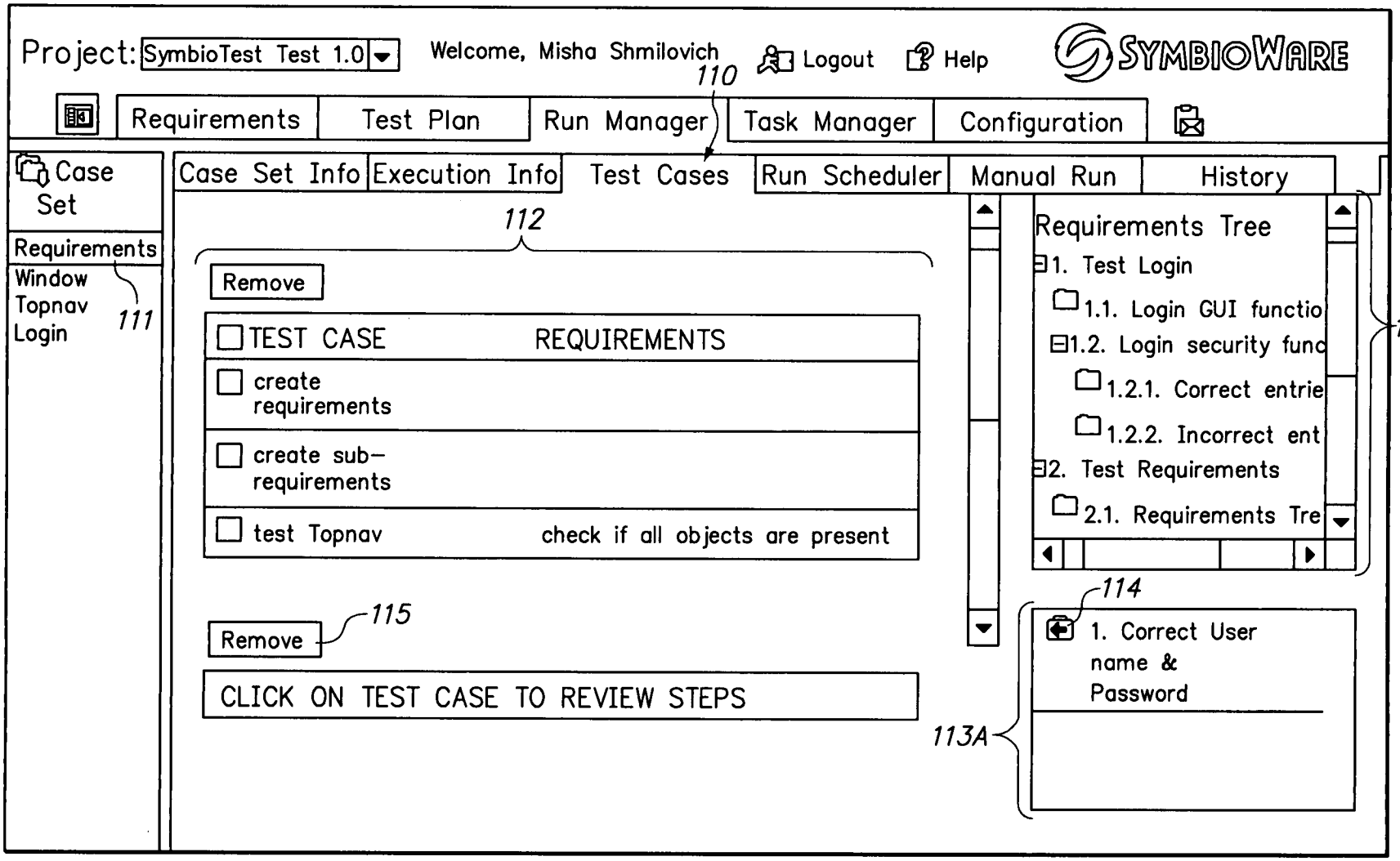

Project: SymbioTest Test 1.0
Welcome, Misha Shmilovich
Logout
Help
SYMBIOWARE
110
Requirements
Test Plan
Run Manager
Task Manager
Configuration
Case Set
Requirements
Window Topnav Login
111
Case Set Info
Execution Info
Test Cases
Run Scheduler
Manual Run
History
112
Remove
TEST CASE
REQUIREMENTS
create requirements
create sub-requirements
test Topnav
check if all objects are present
Remove
115
CLICK ON TEST CASE TO REVIEW STEPS
Requirements Tree
1. Test Login
1.1. Login GUI functio
1.2. Login security func
1.2.1. Correct entrie
1.2.2. Incorrect ent
2. Test Requirements
2.1. Requirements Tre
113
114
1. Correct User name & Password
113A
11/20

FIG. 11

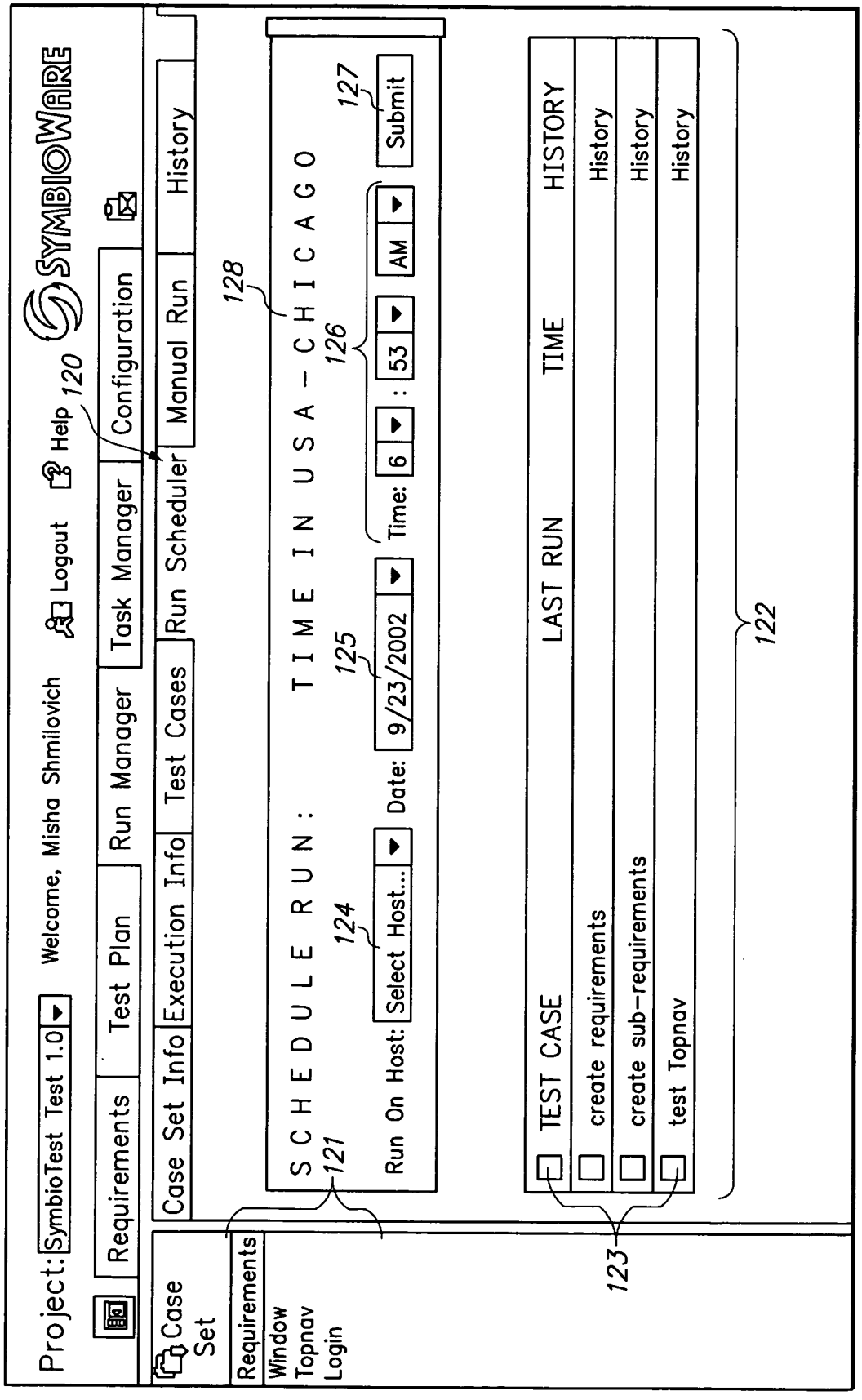

Project: SymbioTest Test 1.0
Welcome, Misha Shmilovich
Logout
Help
120
SYMBIOWARE
Requirements
Test Plan
Run Manager
Task Manager
Configuration
Case Set
Case Set Info
Execution Info
Test Cases
Run Scheduler
Manual Run
History
Requirements
Window
Topnav
Login
121
SCHEDULE RUN: TIME IN USA - CHICAGO
124
125
126
127
128
Run On Host: Select Host...
Date: 9/23/2002
Time: 6 : 53 AM
Submit
TEST CASE
LAST RUN
TIME
HISTORY
create requirements
History
create sub-requirements
History
test Topnav
History
123
122

FIG. 12

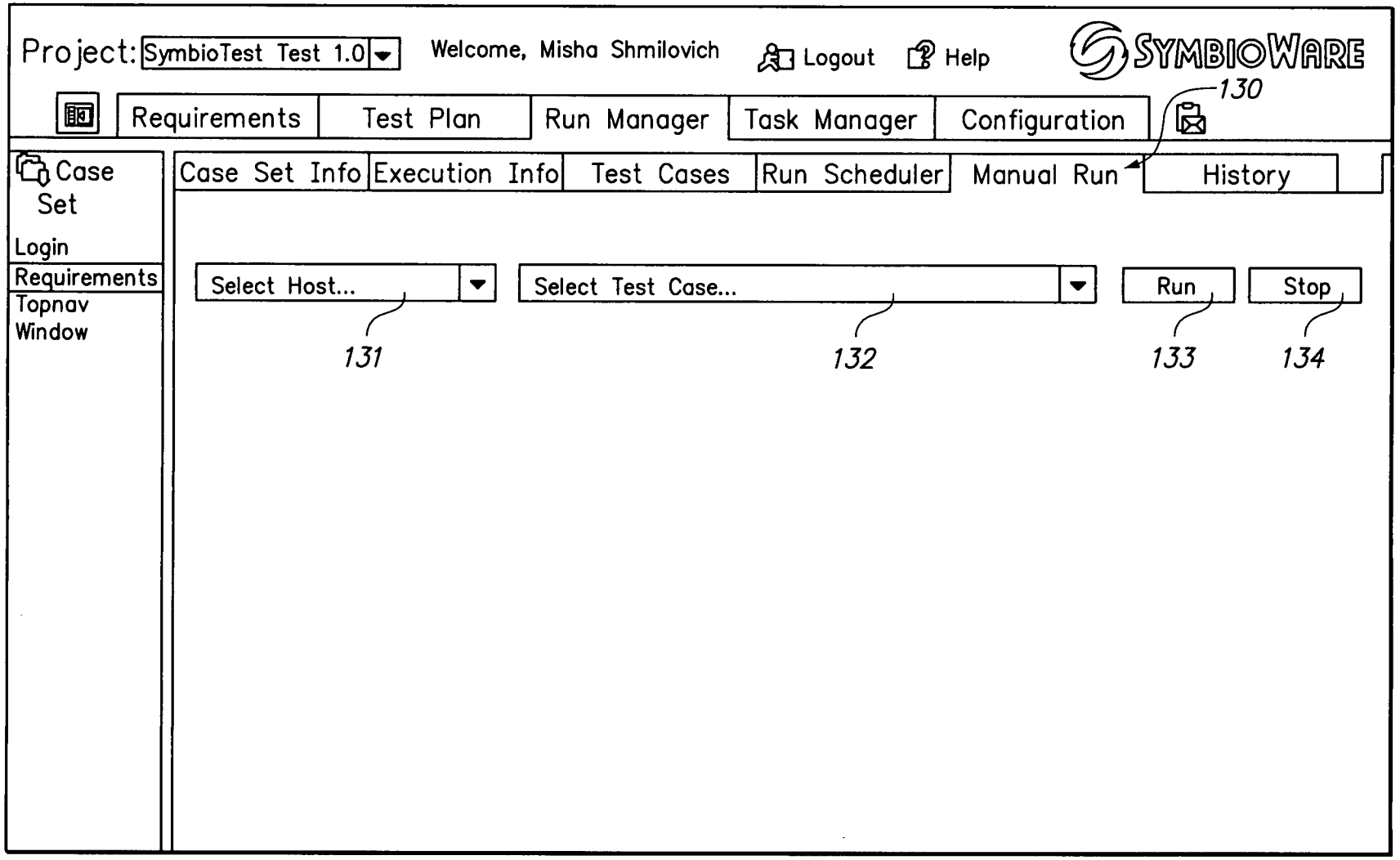

Project: SymbioTest Test 1.0
Welcome, Misha Shmilovich
Logout
Help
SYMBIOWARE
130
Requirements
Test Plan
Run Manager
Task Manager
Configuration
Case Set
Login
Requirements
Topnav Window
Case Set Info
Execution Info
Test Cases
Run Scheduler
Manual Run
History
Select Host...
Select Test Case...
Run
Stop
131
132
133
134

FIG. 13

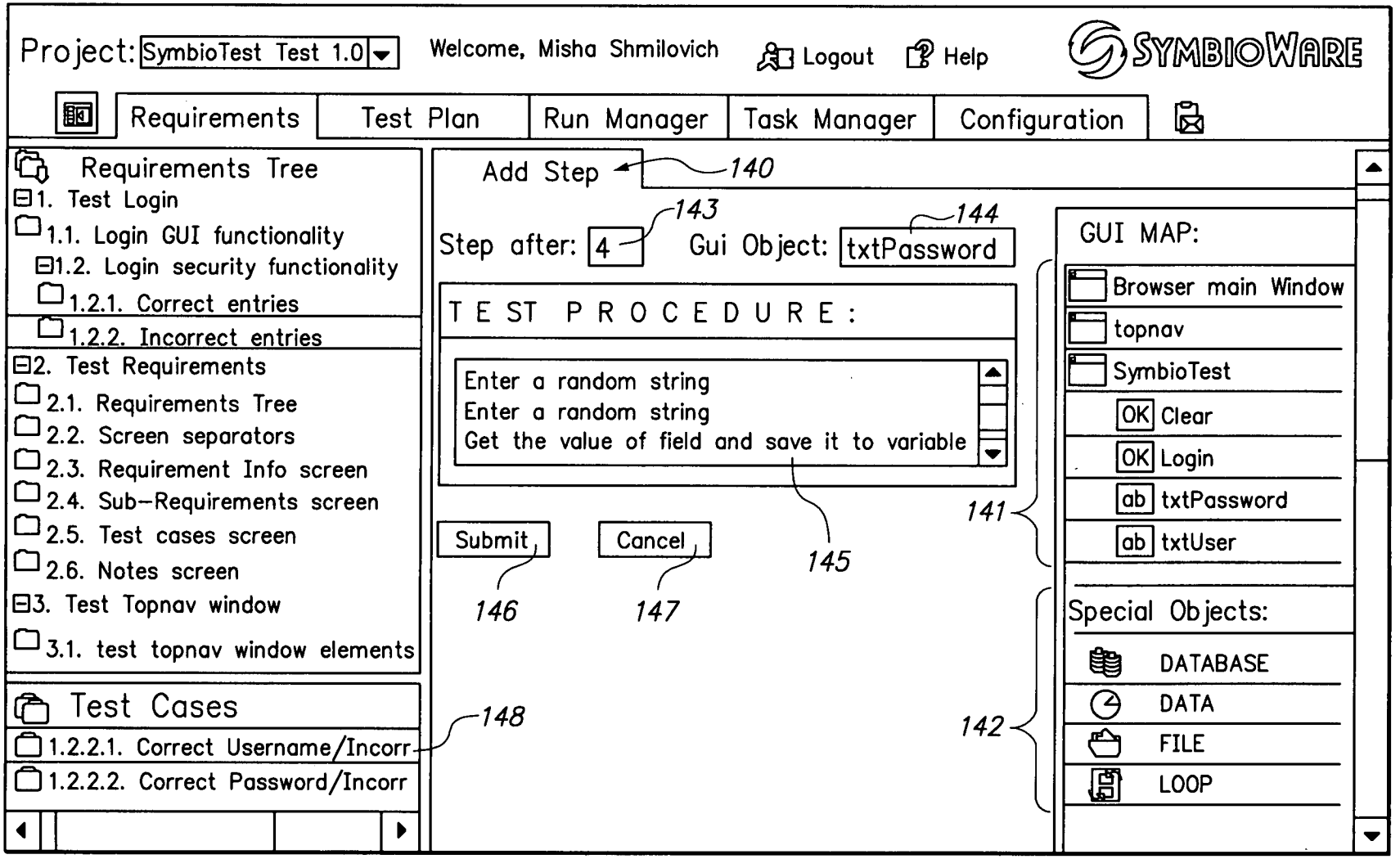

Project: SymbioTest Test 1.0
Welcome, Misha Shmilovich
Logout
Help
SYMBIOWARE
Requirements
Test Plan
Run Manager
Task Manager
Configuration
Requirements Tree
1. Test Login
1.1. Login GUI functionality
1.2. Login security functionality
1.2.1. Correct entries
1.2.2. Incorrect entries
2. Test Requirements
2.1. Requirements Tree
2.2. Screen separators
2.3. Requirement Info screen
2.4. Sub-Requirements screen
2.5. Test cases screen
2.6. Notes screen
3. Test Topnav window
3.1. test topnav window elements
Test Cases
1.2.2.1. Correct Username/Incorr
1.2.2.2. Correct Password/Incorr
148
Add Step
140
Step after: 4
143
Gui Object: txtPassword
144
TEST PROCEDURE:
Enter a random string
Enter a random string
Get the value of field and save it to variable
145
Submit
Cancel
146
147
GUI MAP:
Browser main Window
topnav
SymbioTest
OK Clear
OK Login
ab txtPassword
ab txtUser
141
Special Objects:
DATABASE
DATA
FILE
LOOP
142
14/20

FIG. 14

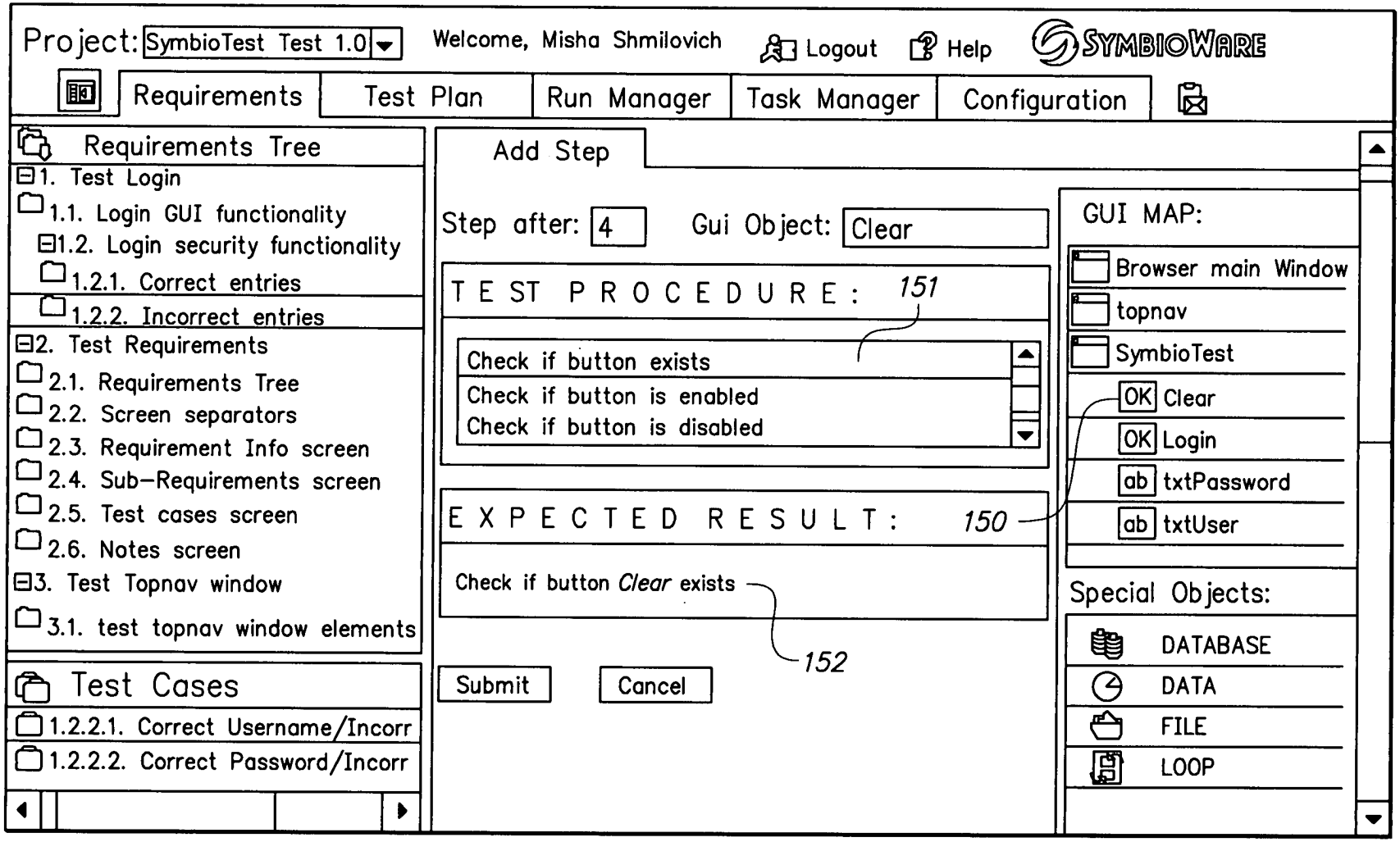

Project: SymbioTest Test 1.0
Welcome, Misha Shmilovich
Logout
Help
SYMBIOWARE
Requirements
Test Plan
Run Manager
Task Manager
Configuration
Requirements Tree
1. Test Login
1.1. Login GUI functionality
1.2. Login security functionality
1.2.1. Correct entries
1.2.2. Incorrect entries
2. Test Requirements
2.1. Requirements Tree
2.2. Screen separators
2.3. Requirement Info screen
2.4. Sub-Requirements screen
2.5. Test cases screen
2.6. Notes screen
3. Test Topnav window
3.1. test topnav window elements
Test Cases
1.2.2.1. Correct Username/Incorr
1.2.2.2. Correct Password/Incorr
Add Step
Step after: 4
Gui Object: Clear
TEST PROCEDURE:
151
Check if button exists
Check if button is enabled
Check if button is disabled
EXPECTED RESULT:
150
Check if button Clear exists
152
Submit
Cancel
GUI MAP:
Browser main Window
topnav
SymbioTest
OK Clear
OK Login
ab txtPassword
ab txtUser
Special Objects:
DATABASE
DATA
FILE
LOOP
15/20

FIG. 15

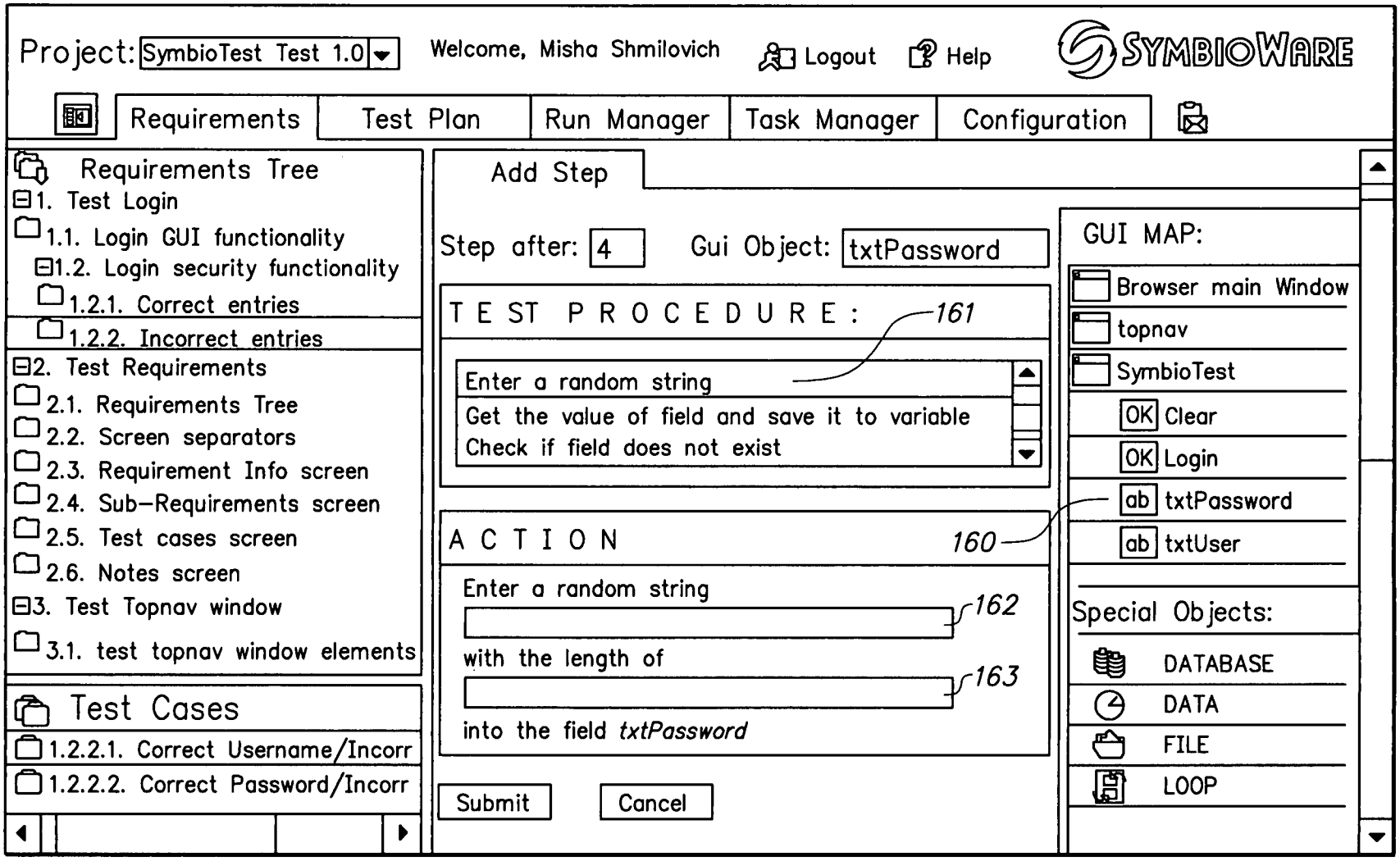

Project: SymbioTest Test 1.0
Welcome, Misha Shmilovich
Logout
Help
SYMBIOWARE
Requirements
Test Plan
Run Manager
Task Manager
Configuration
Requirements Tree
1. Test Login
1.1. Login GUI functionality
1.2. Login security functionality
1.2.1. Correct entries
1.2.2. Incorrect entries
2. Test Requirements
2.1. Requirements Tree
2.2. Screen separators
2.3. Requirement Info screen
2.4. Sub-Requirements screen
2.5. Test cases screen
2.6. Notes screen
3. Test Topnav window
3.1. test topnav window elements
Test Cases
1.2.2.1. Correct Username/Incorr
1.2.2.2. Correct Password/Incorr
Add Step
Step after: 4
Gui Object: txtPassword
TEST PROCEDURE:
161
Enter a random string
Get the value of field and save it to variable
Check if field does not exist
ACTION
160
Enter a random string
162
with the length of
163
into the field txtPassword
Submit
Cancel
GUI MAP:
Browser main Window
topnav
SymbioTest
OK Clear
OK Login
ab txtPassword
ab txtUser
Special Objects:
DATABASE
DATA
FILE
LOOP

FIG. 16

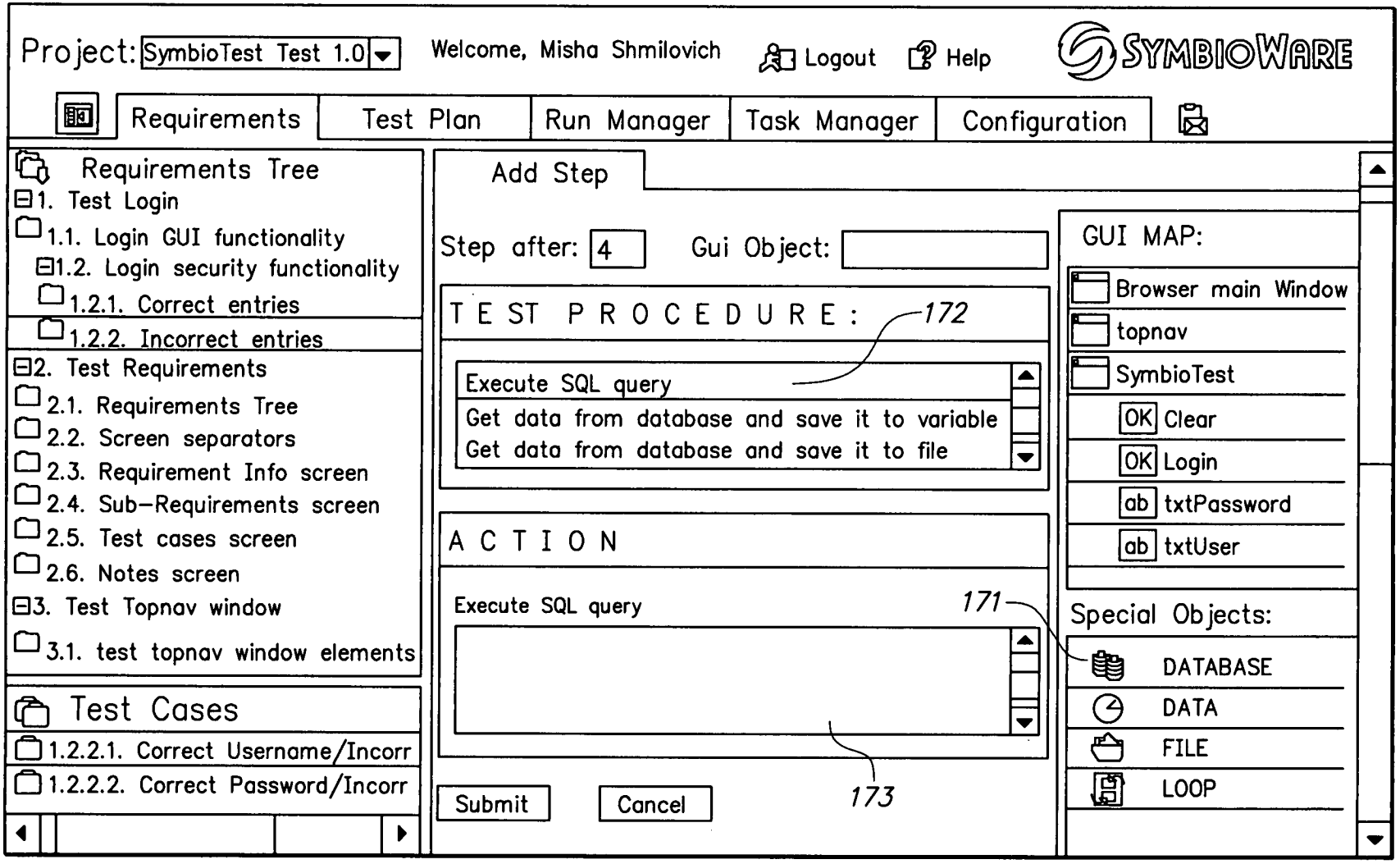

Project: SymbioTest Test 1.0
Welcome, Misha Shmilovich
Logout
Help
SYMBIOWARE
Requirements
Test Plan
Run Manager
Task Manager
Configuration
Requirements Tree
1. Test Login
1.1. Login GUI functionality
1.2. Login security functionality
1.2.1. Correct entries
1.2.2. Incorrect entries
2. Test Requirements
2.1. Requirements Tree
2.2. Screen separators
2.3. Requirement Info screen
2.4. Sub-Requirements screen
2.5. Test cases screen
2.6. Notes screen
3. Test Topnav window
3.1. test topnav window elements
Test Cases
1.2.2.1. Correct Username/Incorr
1.2.2.2. Correct Password/Incorr
Add Step
Step after: 4
Gui Object:
TEST PROCEDURE:
172
Execute SQL query
Get data from database and save it to variable
Get data from database and save it to file
ACTION
Execute SQL query
171
173
Submit
Cancel
GUI MAP:
Browser main Window
topnav
SymbioTest
OK Clear
OK Login
ab txtPassword
ab txtUser
Special Objects:
DATABASE
DATA
FILE
LOOP
17/20

FIG. 17

FIG. 18

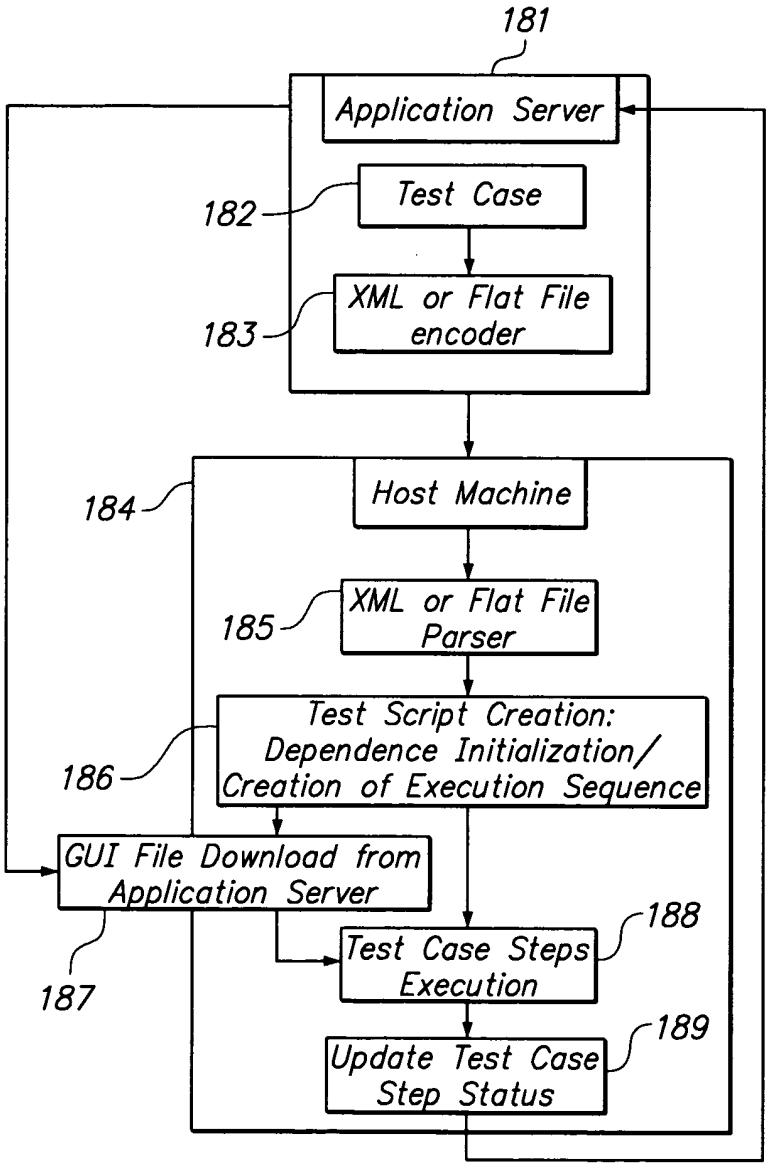
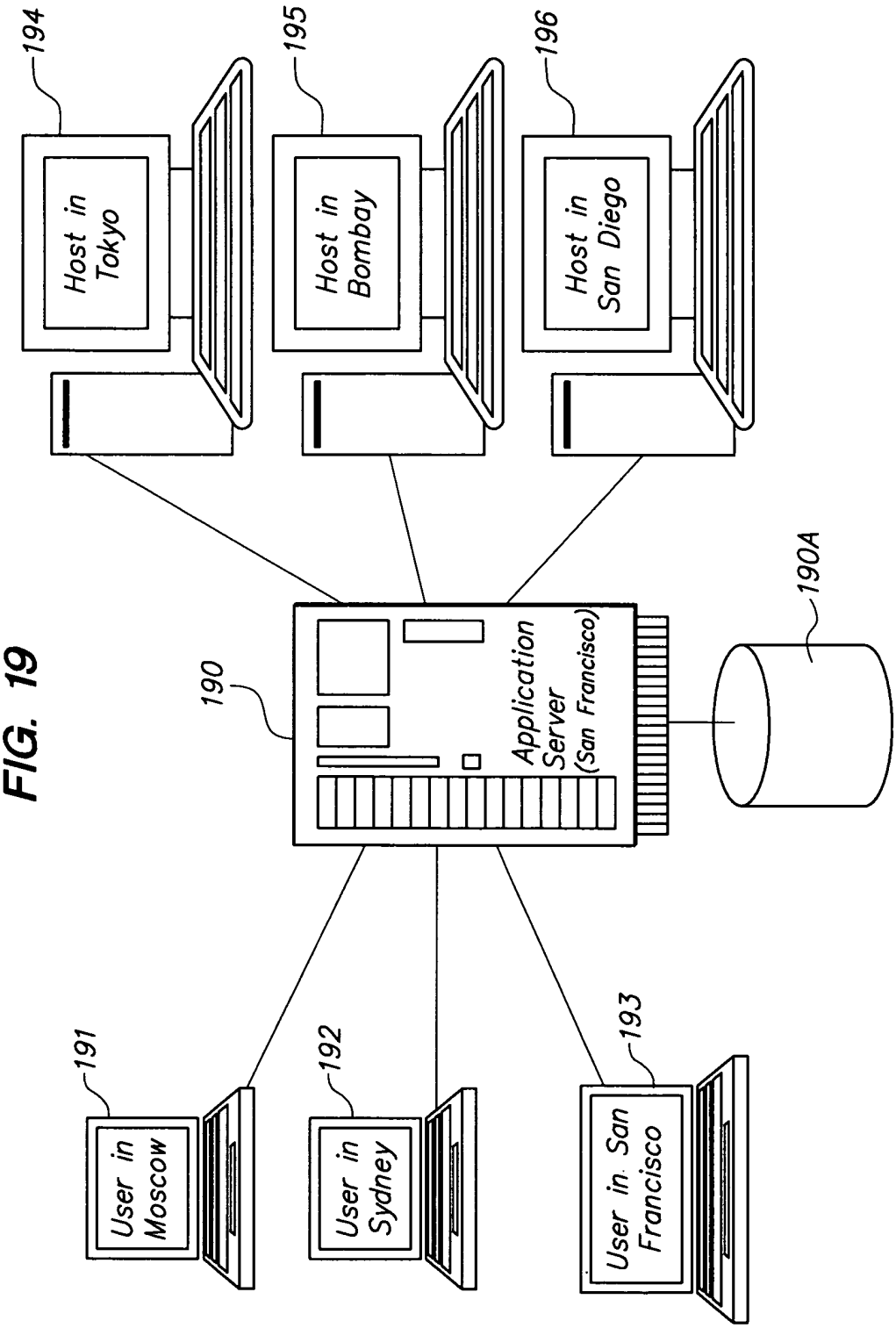

181
Application Server
182
Test Case
183
XML or Flat File encoder
184
Host Machine
185
XML or Flat File Parser
186
Test Script Creation: Dependence Initialization/ Creation of Execution Sequence
GUI File Download from Application Server
187
188
Test Case Steps Execution
189
Update Test Case Step Status

FIG. 19


194
Host in Tokyo
195
Host in Bombay
196
Host in San Diego
190
Application Server (San Francisco)
190A
191
User in Moscow
192
User in Sydney
193
User in San Francisco

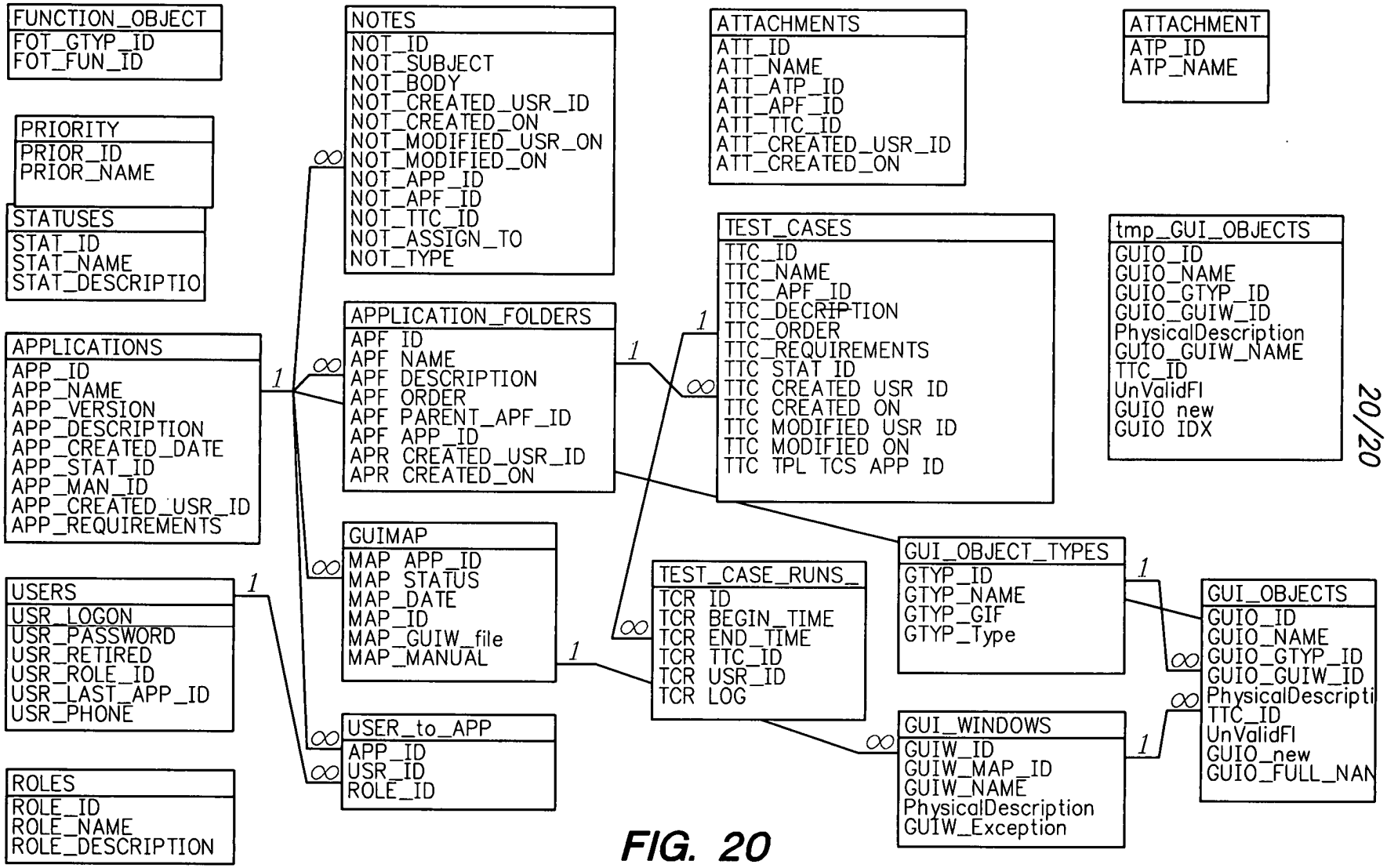

FUNCTION_OBJECT
FOT_GTYP_ID
FOT_FUN_ID
PRIORITY
PRIOR_ID
PRIOR_NAME
STATUSES
STAT_ID
STAT_NAME
STAT_DESCRIPTIO
NOTES
NOT_ID
NOT_SUBJECT
NOT_BODY
NOT_CREATED_USR_ID
NOT_CREATED_ON
NOT_MODIFIED_USR_ON
NOT_MODIFIED_ON
NOT_APP_ID
NOT_APF_ID
NOT_TTC_ID
NOT_ASSIGN_TO
NOT_TYPE
ATTACHMENTS
ATT_ID
ATT_NAME
ATT_ATP_ID
ATT_APF_ID
ATT_TTC_ID
ATT_CREATED_USR_ID
ATT_CREATED_ON
ATTACHMENT
ATP_ID
ATP_NAME
APPLICATIONS
APP_ID
APP_NAME
APP_VERSION
APP_DESCRIPTION
APP_CREATED_DATE
APP_STAT_ID
APP_MAN_ID
APP_CREATED_USR_ID
APP_REQUIREMENTS
APPLICATION_FOLDERS
APF ID
APF NAME
APF DESCRIPTION
APF ORDER
APF PARENT_APF_ID
APF APP_ID
APR CREATED_USR_ID
APR CREATED_ON
TEST_CASES
TTC_ID
TTC_NAME
TTC_APF_ID
TTC_DECRIPTION
TTC_ORDER
TTC_REQUIREMENTS
TTC STAT ID
TTC CREATED USR ID
TTC CREATED ON
TTC MODIFIED USR ID
TTC MODIFIED ON
TTC TPL TCS APP ID
tmp_GUI_OBJECTS
GUIO_ID
GUIO_NAME
GUIO_GTYP_ID
GUIO_GUIW_ID
PhysicalDescription
GUIO_GUIW_NAME
TTC_ID
UnValidFl
GUIO new
GUIO IDX
GUIMAP
MAP APP_ID
MAP STATUS
MAP_DATE
MAP_ID
MAP_GUIW_file
MAP_MANUAL
TEST_CASE_RUNS_
TCR ID
TCR BEGIN_TIME
TCR END_TIME
TCR TTC_ID
TCR USR_ID
TCR LOG
GUI_OBJECT_TYPES
GTYP_ID
GTYP_NAME
GTYP_GIF
GTYP_Type
GUI_OBJECTS
GUIO_ID
GUIO_NAME
GUIO_GTYP_ID
GUIO_GUIW_ID
PhysicalDescripti
TTC_ID
UnValidFl
GUIO_new
GUIO_FULL_NAN
USERS
USR_LOGON
USR_PASSWORD
USR_RETIRED
USR_ROLE_ID
USR_LAST_APP_ID
USR_PHONE
USER_to_APP
APP_ID
USR_ID
ROLE_ID
GUI_WINDOWS
GUIW_ID
GUIW_MAP_ID
GUIW_NAME
PhysicalDescription
GUIW_Exception
ROLES
ROLE_ID
ROLE_NAME
ROLE_DESCRIPTION
1
∞

FIG. 20